

FILE ID**FLGSEM

D 7

F N D F
V04-

The diagram illustrates a triangular arrangement of binary digits (LL, II, SS) in three columns. The left column contains 10 'LL' pairs, the middle column contains 10 'II' pairs, and the right column contains 10 'SS' pairs. Each row in the triangle represents a power of 2, starting from 1 at the top and increasing to 1024 at the bottom.

Row	Column 1 (LL)	Column 2 (II)	Column 3 (SS)
1	LL	II	SS
2	LL	II	SS
3	LL	II	SS
4	LL	II	SS
5	LL	II	SS
6	LL	II	SS
7	LL	II	SS
8	LL	II	SS
9	LL	II	SS
10	LL	II	SS
11	LL	II	SS
12	LL	II	SS
13	LL	II	SS
14	LL	II	SS
15	LL	II	SS
16	LL	II	SS
17	LL	II	SS
18	LL	II	SS
19	LL	II	SS
20	LL	II	SS
21	LL	II	SS
22	LL	II	SS
23	LL	II	SS
24	LL	II	SS
25	LL	II	SS
26	LL	II	SS
27	LL	II	SS
28	LL	II	SS
29	LL	II	SS
30	LL	II	SS
31	LL	II	SS
32	LL	II	SS
33	LL	II	SS
34	LL	II	SS
35	LL	II	SS
36	LL	II	SS
37	LL	II	SS
38	LL	II	SS
39	LL	II	SS
40	LL	II	SS
41	LL	II	SS
42	LL	II	SS
43	LL	II	SS
44	LL	II	SS
45	LL	II	SS
46	LL	II	SS
47	LL	II	SS
48	LL	II	SS
49	LL	II	SS
50	LL	II	SS
51	LL	II	SS
52	LL	II	SS
53	LL	II	SS
54	LL	II	SS
55	LL	II	SS
56	LL	II	SS
57	LL	II	SS
58	LL	II	SS
59	LL	II	SS
60	LL	II	SS
61	LL	II	SS
62	LL	II	SS
63	LL	II	SS
64	LL	II	SS
65	LL	II	SS
66	LL	II	SS
67	LL	II	SS
68	LL	II	SS
69	LL	II	SS
70	LL	II	SS
71	LL	II	SS
72	LL	II	SS
73	LL	II	SS
74	LL	II	SS
75	LL	II	SS
76	LL	II	SS
77	LL	II	SS
78	LL	II	SS
79	LL	II	SS
80	LL	II	SS
81	LL	II	SS
82	LL	II	SS
83	LL	II	SS
84	LL	II	SS
85	LL	II	SS
86	LL	II	SS
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88	LL	II	SS
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90	LL	II	SS
91	LL	II	SS
92	LL	II	SS
93	LL	II	SS
94	LL	II	SS
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97	LL	II	SS
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100	LL	II	SS
101	LL	II	SS
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103	LL	II	SS
104	LL	II	SS
105	LL	II	SS
106	LL	II	SS
107	LL	II	SS
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110	LL	II	SS
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137	LL	II	SS
138	LL	II	SS
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403	LL	II	SS
404	LL	II	SS
405	LL	II	SS
406	LL	II	SS
407	LL	II	SS
408	LL	II	SS
409	LL	II	SS
410	LL	II	SS

```
1 0001 0 MODULE flgsem ( IDENT = 'V04-000'  
2 0002 0   %BLISS32%, ADDRESSING_MODE (EXTERNAL = LONG_RELATIVE,  
3 0003 0   NONEXTERNAL = LONG_RELATIVE)  
4 0004 0 ) =  
5 0005 1 BEGIN  
6 0006 1  
7 0007 1 *****  
8 0008 1 *  
9 0009 1 * COPYRIGHT (c) 1978, 1980, 1982, 1984 BY  
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25 0025 1 * SOFTWARE ON EQUIPMENT WHICH IS NOT SUPPLIED BY DIGITAL.  
26 0026 1 *  
27 0027 1 *  
28 0028 1 *****  
29 0029 1 *++  
30 0030 1 *++  
31 0031 1 FACILITY: DSR (Digital Standard RUNOFF) / DSRPLUS  
32 0032 1  
33 0033 1 ABSTRACT:  
34 0034 1  
35 0035 1 Processes the .ENABLE UNDERLINING, .BOLDING, .INDEXING, and  
36 0036 1 .OVERSTRIKING commands, and the .DISABLE UNDERLINING, BOLDING,  
37 0037 1 INDEXING, and OVERSTRIKING commands.  
38 0038 1 It also processes .ENABLE TOC and .DISABLE TOC.  
39 0039 1  
40 0040 1 ENVIRONMENT: Transportable  
41 0041 1  
42 0042 1 AUTHOR: R.W.Friday CREATION DATE: May, 1978  
43 0043 1  
44 0044 1
```

Revision History

F 7
16-Sep-1984 00:29:12 VAX-11 Bliss-32 v4.0-742
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: 46 0045 1 %SBTTL 'Revision History'
47 0046 1
48 0047 1 MODIFIED BY:
49 0048 1
50 0049 1 003 RER00003 Ron Randall 07-Mar-1983
51 0050 1 Global edit of all modules. Updated module names, idents,
52 0051 1 copyright dates. Changed require files to BLISS library.
53 0052 1
54 0053 1 --
55 0054 1

: Co

Module Level Declarations

G 7
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```
: 57 0055 1 XSBTTL 'Module Level Declarations'  
58 0056 1  
59 0057 1 !  
60 0058 1 ! TABLE OF CONTENTS:  
61 0059 1 !  
62 0060 1 ! INCLUDE FILES:  
63 0061 1 !  
64 0062 1 LIBRARY 'NXPORT:XPORT';           ! XPORT Library  
65 0063 1 REQUIRE 'REQ:RNODEF';            ! RUNOFF variant definitions  
66 0194 1  
U 0195 1 XIF DSRPLUS XTHEN  
U 0196 1 LIBRARY 'REQ:DPLLIB';           ! DSRPLUS BLISS Library  
69 0197 1 XELSE  
70 0198 1 LIBRARY 'REQ:DSRLIB';           ! DSR BLISS Library  
71 0199 1 XFI  
72 0200 1  
73 0201 1 !  
74 0202 1 ! EXTERNAL REFERENCES:  
75 0203 1 !  
76 0204 1 EXTERNAL  
77 0205 1     GCA : GCA_DEFINITION,  
78 0206 1     SCA : SCA_DEFINITION;  
79 0207 1
```

```
: 81 0208 1 GLOBAL ROUTINE FLGSEM (HANDLER_CODE) : NOVALUE =
82 0209 1
83 0210 1 !+++
84 0211 1 FUNCTIONAL DESCRIPTION:
85 0212 1
86 0213 1 FLGSEM turns the semantics associated with a flag
87 0214 1 on and off.
88 0215 1 It also turns table of contents generation on or off.
89 0216 1
90 0217 1 FORMAL PARAMETERS:
91 0218 1
92 0219 1 HANDLER_CODE indicates which command is to be processed.
93 0220 1
94 0221 1 IMPLICIT INPUTS: None
95 0222 1
96 0223 1 IMPLICIT OUTPUTS: None
97 0224 1
98 0225 1 ROUTINE VALUE:
99 0226 1 COMPLETION CODES: None
100 0227 1
101 0228 1 SIDE EFFECTS: None
102 0229 1 ---
103 0230 1
104 0231 2 BEGIN
105 0232 2 !The following macro definition is to be removed after a few
106 0233 2 !versions of the new RUNOFF have gone out the door.
107 M 0234 2 MACRO XXXX(X) =
108 M 0235 2 BEGIN
109 M 0236 2 EXTERNAL ROUTINE ERM;
110 M 0237 2 EXTERNAL ROUTINE ERMA;
111 M 0238 2 EXTERNAL LITERAL
112 M 0239 2 RNFMD1;
113 M 0240 2 RNFSTR;
114 M 0241 2
115 M 0242 2 ERM(RNFMD1,
116 M 0243 2 CHSPTR ( UPLIT (X)),
117 M 0244 2 %CHARCOUNT (X));
118 M 0245 2 ERMA(RNFSTR, FALSE);
119 M 0246 2 END %;
120 M 0247 2
121 M 0248 2 SELECTONE .HANDLER_CODE OF
122 M 0249 2 SET
123 M 0250 2
124 M 0251 2 [H_ENABLE_BOLDIN] :
125 M 0252 3 BEGIN
126 M 0253 3 SCA_DO_BLD = .GCA_CMD_BLD;
127 M 0254 3 SCA_WRD_C_BLD = .SCA_BLD AND .GCA_CMD_BLD;
128 M 0255 2 END;
129 M 0256 2
130 M 0257 2 [H_HYPHENATION, H_ENABLE_HYPHEN] :
131 M 0258 3 BEGIN
132 M 0259 3 SCA_DO_HYP = TRUE;
133 M 0260 2 END;
134 M 0261 2
135 M 0262 2 [H_ENABLE_UNDERL] :
136 M 0263 3 BEGIN
137 M 0264 3 SCA_DO_UND = .GCA_CMD_UND;
```

```
: 138      0265 3      SCA_WRD_C_UND = .SCA_UND AND .GCA_CMD_UND;
139      0266 2      END;
140      0267 2
141      0268 2      [H_ENABLE_OVERST] :
142      0269 2          SCA_DO_OVR = .GCA_CMD_OVR;
143      0270 2
144      0271 2      [H_ENABLE_INDEX] :
145      0272 3          BEGIN
146      0273 3              SCA_DO_IND = .GCA_CMD_IND;
147      0274 3              SCA_INDEX = .GCA_CMD_IND;
148      0275 2          END;
149      0276 2
150      0277 2      [H_DISABLE_BOLD] :
151      0278 3          BEGIN
152      0279 3              SCA_DO_BLD = FALSE;
153      0280 3              SCA_WRD_C_BLD = FALSE;
154      0281 2          END;
155      0282 2
156      0283 2      [H_NO_HYPHENATIO, H_DISABLE_HYPHE] :
157      0284 3          BEGIN
158      0285 3              SCA_DC_HYP = FALSE;
159      0286 2          END;
160      0287 2
161      0288 2      [H_DISABLE_UNDER] :
162      0289 3          BEGIN
163      0290 3              SCA_DO_UND = FALSE;
164      0291 3              SCA_WRD_C_UND = FALSE;
165      0292 2          END;
166      0293 2
167      0294 2      [H_DISABLE_OVERS] :
168      0295 2          SCA_DO_OVR = FALSE;
169      0296 2
170      0297 2      [H_DISABLE_INDEX] :
171      0298 3          BEGIN
172      0299 3              SCA_DO_IND = FALSE;
173      0300 3              SCA_INDEX = FALSE;
174      0301 2          END;
175      0302 2
176      0303 2      [H_ENABLE_TOC] :
177      0304 3          BEGIN
178      0305 3              !Turn on table of contents collection if user said /BTC
179      0306 3              GCA_BTC = .GCA_LMD_BTC
180      0307 2          END;
181      0308 2
182      0309 2      [H_DISABLE_TOC] :
183      0310 3          BEGIN
184      0311 3              GCA_BTC = FALSE
185      0312 2          END;
186      0313 2
187      0314 2      TES:
188      0315 2
189      0316 1      END;
```

!End of FLGSEM

.TITLE FLGSEM
.IDENT \V04-000\

				.EXTRN GCA, SCA	
				.PSECT \$CODE\$,NOWRT,2	
				.ENTRY FLGSEM, Save R2,R3,R4	0208
				MOVAB GCA+68, R4	
				MOVAB SCA+168, R3	
				MOVL HANDLER-CODE, R0	
				CMPL R0, #48	
				BNEQ 1\$	
				INSV GCA+68, #0, #1, SCA+168	0253
				EXTZV #0, #1, SCA+152, R1	0254
				EXTZV #0, #1, GCA+68, R2	
				MCOML R2, R2	
				BICB2 R2, R1	
				INSV R1, #0, #1, SCA+196	
				RET	0248
				CMPL R0, #49	0257
				BEQL 2\$	
				CMPL R0, #100	
				BNEQ 3\$	
				BISB2 #16, SCA+168	0259
				RET	0248
				CMPL R0, #54	0262
				BNEQ 4\$	
				EXTZV #1, #1, GCA+68, R1	0264
				INSV R1, #1, #1, SCA+168	
				EXTZV #1, #1, SCA+152, R1	0265
				EXTZV #1, #1, GCA+68, R2	
				MCOML R2, R2	
				BICB2 R2, R1	
				INSV R1, #1, #1, SCA+196	
				RET	0248
				CMPL R0, #51	0268
				BNEQ 5\$	
				EXTZV #2, #1, GCA+68, R1	0269
				INSV R1, #2, #1, SCA+168	
				RET	
				CMPL R0, #50	0271
				BNEQ 6\$	
				EXTZV #3, #1, GCA+68, R1	0273
				INSV R1, #3, #1, SCA+168	
				EXTZV #3, #1, GCA+68, SCA+212	0274
				RET	0248
				CMPL R0, #19	0277
				BNEQ 7\$	
				BICB2 #1, SCA+168	0279
				BICB2 #1, SCA+196	0280
				RET	0248
				CMPL R0, #20	0283
				BEQL 8\$	
				CMPL R0, #146	
				BNEQ 9\$	
				BICB2 #16, SCA+168	0285
				RET	0248
				CMPL R0, #24	0288
				BNEQ 10\$	

Module Level Declarations

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			1C	63	02	8A 000B9	BICB2	#2, SCA+168	: 0290
				A3	02	8A 000BC	BICB2	#2, SCA+196	: 0291
					04	000C0	RET		: 0248
				16	50	D1 000C1	10\$: CMPL	R0 #22	: 0294
					04	12 000C4	BNEQ	11\$: 1
				63	04	8A 000C6	BICB2	#4, SCA+168	: 0295
					04	000C9	RET		: 1
				15	50	D1 000CA	11\$: CMPL	R0 #21	: 0297
					07	12 000CD	BNEQ	12\$: 1
				63	08	8A 000CF	BICB2	#8, SCA+168	: 0299
					20	A3 D4 000D2	CLRL	SCA+212	: 0300
					04	000D5	RET		: 0248
				35	50	D1 000D6	12\$: CMPL	R0 #53	: 0303
					0D	12 000D9	BNEQ	13\$: 1
			38	51 A4 01	01	EF 000DB	EXTZV	#1, #1, GCA+124, R1	: 0306
					00	F0 000E1	INSV	R1, #0, #1, GCA+124	: 1
						04 000E7	RET		: 0304
				17	50	D1 000E8	13\$: CMPL	R0 #23	: 0309
					04	12 000EB	BNEQ	14\$: 1
			38	A4	01	8A 000ED	BICB2	#1, GCA+124	: 0311
					04	000F1	RET		: 0316

: Routine Size: 242 bytes, Routine Base: \$CODE\$ + 0000

```
: 190 0317 1
: 191 0318 1 END
: 192 0319 0 ELUDOM
```

!End of module

PSECT SUMMARY

Name	Bytes	Attributes
\$CODE\$	242	NOVEC,NOWRT, RD , EXE,NOSHR, LCL, REL, CON,NOPIC,ALIGN(2)

Library Statistics

File	-----	Symbols	-----	Pages	Processing
	Total	Loaded	Percent	Mapped	Time
\$255\$DUA28:[SYSLIB]XPORT.L32:1	590	0	0	252	00:00.1
\$255\$DUA28:[RUNOFF.SRC]DSRLIB.L32:1	1248	45	3	86	00:00.3

COMMAND QUALIFIERS

: BLISS/CHECK=(FIELD,INITIAL,OPTIMIZE)/LIS=LISS:FLGSEM/OBJ=OBJ\$:FLGSEM MSRC\$:FLGSEM/UPDATE=(ENH\$:FLGSEM)

: Size: 242 code + 0 data bytes

: Run Time: 00:05.3

: Elapsed Time: 00:19.4

: Lines/CPU Min: 3597

: Lexemes/CPU-Min: 19285

: Memory Used: 63 pages

: Compilation Complete

0341 AH-BT13A-SE
VAX/VMS V4.0

DIGITAL EQUIPMENT CORPORATION
CONFIDENTIAL AND PROPRIETARY

FIND
LIS

ENDWD
LIS

ERROR
LIS

FIGURE
LIS

FOOFIL
LIS

GOODE
LIS

FCIMRA
LIS

ENONLY
LIS

FUNFNJ
LIS

FOOBOT
LIS

GBDCL
LIS

FNDPLG
LIS

FOODUT
LIS

FORMAT
LIS